

L Number	Hits	Search Text	DB	Time stamp
53	23	6192281.URPN.	USPAT	2003/12/04 15:01
54	32	("4271505" "4627045" "4691328" "4831558" "4918690" "4955305" "4974625" "4976144" "5014185" "5023869" "5032525" "5109692" "5132904" "5148433" "5193189" "5197328" "5404524" "5434774" "5439021" "5451923" "5469150" "5469548" "5485455" "5530643" "5558115" "5573032" "5592622" "5631825" "5650777" "5672975" "5684451" "5778151").PN.	USPAT	2003/12/04 15:04
55	856	(fieldbus or "field bus") and mode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 15:48
56	717	(fieldbus or "field bus") and mode and interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 16:03
57	0	904364.an.	USPAT; US-PGPUB	2003/12/04 15:53
58	1	904364.apn.	USPAT; US-PGPUB	2003/12/04 15:55
59	68	eidson.in.	USPAT; US-PGPUB	2003/12/04 15:55
60	0	eidson-john.in.	USPAT; US-PGPUB	2003/12/04 15:56
61	68	eidson.in.	USPAT; US-PGPUB	2003/12/04 15:56
62	24	eidson-john-c.in.	USPAT; US-PGPUB	2003/12/04 15:57
63	20	5923557.URPN.	USPAT	2003/12/04 15:58
64	7	("4517637" "5166678" "5680552" "5732213" "5764891" "5768119" "5771174").PN.	USPAT	2003/12/04 15:59
65	394	(fieldbus or "field bus") and mode and interface and parallel and serial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 16:03
67	1	(fieldbus or "field bus") and mode and interface and parallel and serial	EPO; JPO; DERWENT; IBM_TDB	2003/12/04 16:04
66	393	(fieldbus or "field bus") and mode and interface and parallel and serial	USPAT; US-PGPUB	2003/12/04 16:51
68	49	profibus and mode and interface and parallel and serial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 16:51
69	18	(profibus and mode and interface and parallel and serial) not ((fieldbus or "field bus") and mode and interface and parallel and serial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 16:53
70	174	profibus and mode and interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 16:54
71	156	(profibus and mode and interface) not ((profibus and mode and interface and parallel and serial) not ((fieldbus or "field bus") and mode and interface and parallel and serial))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 16:54

72	143	((profibus and mode and interface) not ((fieldbus or "field bus") and mode and interface and parallel and serial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 16:54
-	237	(710/11).CCLS.	USPAT; US-PGPUB	2003/12/02 16:00
-	9	((710/11).CCLS.) and field\$1bus	USPAT; US-PGPUB	2003/12/02 16:00
-	9	((710/11).CCLS.) and fieldbus	USPAT; US-PGPUB	2003/12/02 16:07
-	13	((710/11).CCLS.) and (fieldbus or "field bus")	USPAT; US-PGPUB	2003/12/02 16:11
-	830	(710/8).CCLS.	USPAT; US-PGPUB	2003/12/02 16:11
-	4	((710/8).CCLS.) and (fieldbus or "field bus")	USPAT; US-PGPUB	2003/12/02 16:34
-	618	(710/104).CCLS.	USPAT; US-PGPUB	2003/12/02 16:34
-	9	((710/104).CCLS.) and ("field bus" or fieldbus)	USPAT; US-PGPUB	2003/12/02 17:04
-	467	(710/105).CCLS.	USPAT; US-PGPUB	2003/12/02 17:04
-	1531	fieldbus or "field bus"	USPAT; US-PGPUB	2003/12/02 17:05
-	20	(fieldbus or "field bus") and ((710/105).CCLS.)	USPAT; US-PGPUB	2003/12/02 17:16
-	993	(710/305).CCLS.	USPAT; US-PGPUB	2003/12/02 17:16
-	21	(fieldbus or "field bus") and ((710/305).CCLS.)	USPAT; US-PGPUB	2003/12/02 17:24
-	1101	(713/1).CCLS.	USPAT; US-PGPUB	2003/12/02 17:24
-	8	(fieldbus or "field bus") and ((713/1).CCLS.)	USPAT; US-PGPUB	2003/12/02 17:24
-	8	(fieldbus or "field bus") and ((713/1).CCLS.)	USPAT; US-PGPUB	2003/12/02 17:28
-	672	(713/100).CCLS.	USPAT; US-PGPUB	2003/12/02 17:28
-	4	(fieldbus or "field bus") and ((713/100).CCLS.)	USPAT; US-PGPUB	2003/12/02 17:33
-	0	fieldbus or "field bus"	EPO; JPO; DERWENT; IBM_TDB	2003/12/02 17:34
-	644	fieldbus or "field bus"	EPO; JPO; DERWENT; IBM_TDB	2003/12/02 17:37
-	177	(fieldbus or "field bus") and interface	EPO; JPO; DERWENT; IBM_TDB	2003/12/02 17:37
-	1	2002-154131.NRAN.	DERWENT	2003/12/03 10:54
-	1	2001-503509.NRAN.	DERWENT	2003/12/03 10:57
-	20	(US-5862052-\$ or US-6449715-\$ or US-6446202-\$ or US-6128689-\$ or US-6304934-\$ or US-5941966-\$ or US-5828851-\$ or US-6192281-\$ or US-6266726-\$ or US-5841654-\$ or US-6098116-\$ or US-6233626-\$ or US-6466995-\$ or US-6032203-\$ or US-6151640-\$).did. or (US-20020065960-\$).did. or (EP-895145-\$ or WO-9937435-\$).did. or (JP-11136268-\$).did. or (DE-29810482-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 11:08
-	1	"19512372"	EPO; DERWENT	2003/12/03 17:54

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE


[Membership](#) [Publications/Services](#) [Standards](#) [Conferences](#) [Careers/Jobs](#)
IEEE Xplore
RELEASE 1.5

 Welcome
 United States Patent and Trademark Office

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)
» [See](#)

Welcome to IEEE Xplore

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

Print Format

Your search matched **105** of **989514** documents.A maximum of **105** results are displayed, **25** to a page, sorted by **Relevance** in **descending** order.

You may refine your search by editing the current search expression or entering a new one the text box.

Then click **Search Again**.

(field bus' or fieldbus) and interface

[Search Again](#)**Results:**Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD****1 Fieldbus brings protocol to process control***Santori, M.; Zech, K.;*

Spectrum, IEEE , Volume: 33 Issue: 3 , March 1996

Page(s): 60 -64

[\[Abstract\]](#) [\[PDF Full-Text \(3272 KB\)\]](#) **IEEE JNL**
2 ASIC design and development of an industrial Field Bus interface dev*Razaz, M.; Watts, K.B.;*

ASICs for Measurement Systems, IEE Colloquium on , 10 Apr 1992

Page(s): 3/1 -3/6

[\[Abstract\]](#) [\[PDF Full-Text \(240 KB\)\]](#) **IEE CNF**
3 Fieldbus interface control IC*Yoshida, Y.; Mizoe, K.; Matsuda, A.; Kuroiwa, S.;*

Instrumentation and Measurement Technology Conference, 1994. IMTC/94.

Conference Proceedings. 10th Anniversary. Advanced Technologies in I & M., 1994

IEEE , 10-12 May 1994

Page(s): 428 -431 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(200 KB\)\]](#) **IEEE CNF**
4 'OLCHFA' a distributed time-critical fieldbus*Roberts, D.A.;*

Safety Critical Distributed Systems, IEE Colloquium on , 21 Oct 1993

Page(s): 6/1 -6/3